

ISRCTN Results System Prototype (link)

Summary of the PHUSE Data Transparency Working Group's Feedback Submitted Online Via Prototype Link

Form fields highlighted in purple

Role, organisation or other information:

Dear ISRCTN Team

We would like to thank you for the opportunity to review and provide feedback on the new results system prototype. The feedback was developed by a diverse group of experts from the PHUSE Data Transparency Working Group.

For the purposes of providing feedback, we have tested the fields, and we are not submitting any results. We noticed the option to submit the form is greyed out since the ISRCTN results system prototype disables the submit button while in Review Mode. I am pleased to share a summary of comments, included in the ISRCTN results system prototype feedback collated from our review at PHUSE.

We are an independent, not-for-profit organisation run by a worldwide team of volunteers providing the healthcare industry with a premier platform for open-access knowledge sharing of ideas, tools and standards around data, statistical and reporting technologies. PHUSE has become the industry voice to regulatory agencies and standards organisations such as the FDA, the EMA and CDISC.

Our team have very much enjoyed being part of this important initiative to give feedback and drive forward the future of clinical trials.

Please feel free to reach out if you have any queries.

Many thanks

Devaki Thavarajah
PHUSE Data Transparency Working Group Lead
devaki.thavarajah@phuse.global

Respectfully submitted on behalf of the PHUSE Data Transparency Working Group





Please tell us about your experience with registries: I register most studies on ISRCTN I register most studies on ClinicalTrials.gov/another registry I do not register studies Please provide any additional information such as your role and organisation Enter your role, organisation or other information...

→ Click here to review the form







The UK's Clinical Study Registry

Results Submission

This form allows you to submit summary results from your study and meet World Health Organisation (WHO) requirements and UK regulations

To view a PDF of the form click here (to be added)

Please select one of the options below:

I want to:

- Review the form without submitting results
- Submit results for a study registered on ISRCTN
- Submit results for a UK study registered on ClinicalTrials.gov
- O Submit results for a UK study registered on a different registry
- O Continue submitting saved (but not submitted) results
- Update submitted results

Review Mode

You will be able to view all sections of the form.

Any data entered will not be saved and submission of data to the registry will be disabled.

← Back

→ Continue





Example screenshots:

Results Sections Contents Page - Before Completion

REVIEW MODE			
You are viewing the form in review mode. Any data entered will not be saved and submitting data to the registry is disabled.			
For testing the prototype you can mark all sections complete. Otherwise Participant Flow needs to be completed before some other sections can be accessed			
Mark All Complete			
Results Submission Form			
Please select a section to edit			
Conflicts of Interest			
Protocol & Statedout Analysis Plan			
Completion Status			
Publication Status			
Plain Larguage Summery			
Date Starting Plan			
Participant Flow			
Basilier Characteristica			
Outcome Measures			
Adverse Courts			
Study Contraction			
Stern Florestelle Data			
All sections must be completed before submission.			
You can exit the form and return to complete sections you have saved but not completed.			
← Back			

Results Sections Contents Page - After Completion

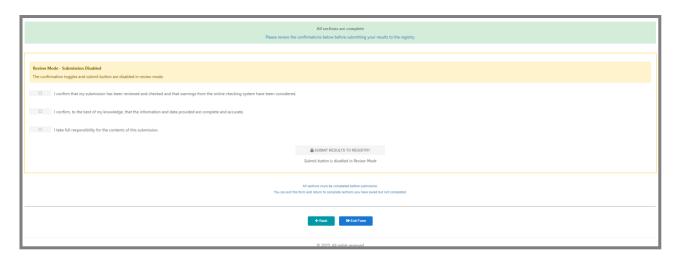




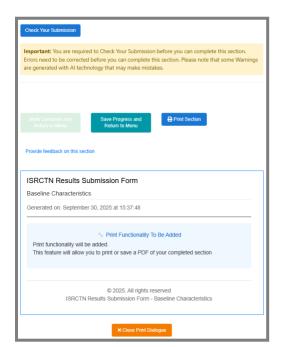


Page disclaimer located at the bottom of the Contents page:

(Checkboxes are greyed out since the ISRCTN results system prototype disables the submit button in Review Mode.)



FORM SECTIONS





Potential Conflicts of Interest:

WHO requirement: Conflicts of interest for study steering group members are included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

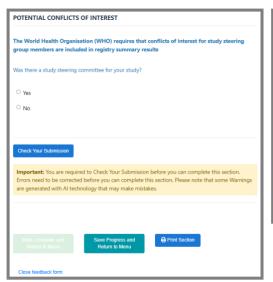
Very easy | Moderately easy | Not easy

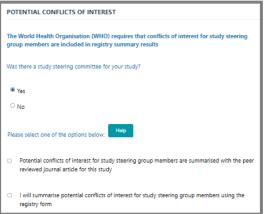
PHUSE Response Selection:

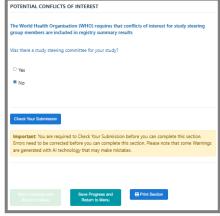
Not easy

2. What suggestions would you make to improve this section?

• Suggest defining conflicts of interest. (There is no definition on the web form or any links to where this information can be found.) Also define who is considered a steering committee member.









Protocol & Statistical Analysis Plan:

WHO requirement: The final study protocol (with version number, date and history of amendments) is included in the registry summary results.

Please help us improve this form by providing feedback on this section:

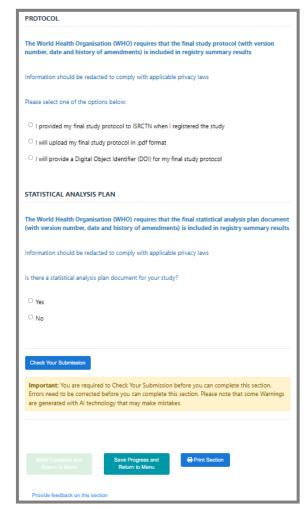
1. How easy will it be to complete this section?

Very easy | Moderately easy | Not easy

PHUSE Response Selection: Moderately easy

2. What suggestions would you make to improve this section?

No comments







PROTOCOL The World Health Organisation (WHO) requires that the final study protocol (with version number, date and history of amendments) is included in registry summary results Information should be redacted to comply with applicable privacy laws Please select one of the options below: I provided my final study protocol to ISRCTN when I registered the study I will upload my final study protocol in .pdf format I will provide a Digital Object Identifier (DOI) for my final study protocol STATISTICAL ANALYSIS PLAN The World Health Organisation (WHO) requires that the final statistical analysis plan document (with version number, date and history of amendments) is included in registry summary results Information should be redacted to comply with applicable privacy laws Is there a statistical analysis plan document for your study? Yes No

PROTOCOL
The World Health Organisation (WHO) requires that the final study protocol (with version number, date and history of amendments) is included in registry summary results
Information should be redacted to comply with applicable privacy laws
Please select one of the options below:
I provided my final study protocol to ISRCTN when I registered the study
■ I will upload my final study protocol in .pdf format
I will provide a Digital Object Identifier (DOI) for my final study protocol
Please select the protocol PDF file to upload:
± Upload Protocol: (0)
Accepted format: PDF (pdf)
STATISTICAL ANALYSIS PLAN
The World Health Organisation (WHO) requires that the final statistical analysis plan document (with version number, date and history of amendments) is included in registry summary results
Information should be redacted to comply with applicable privacy laws
Is there a statistical analysis plan document for your study?
○ Yes
○ No

PROTOCOL
The World Health Organisation (WHO) requires that the final study protocol (with version number, date and history of amendments) is included in registry summary results
Information should be redacted to comply with applicable privacy laws
Please select one of the options below:
$\ensuremath{^{\circ}}$ I provided my final study protocol to ISRCTN when I registered the study
I will upload my final study protocol in .pdf format
I will provide a Digital Object Identifier (DOI) for my final study protocol
Enter DOI number
Example: 10.1234/abcd.efqh
According to the transfer and the control of the co
STATISTICAL ANALYSIS PLAN
The World Health Organisation (WHO) requires that the final statistical analysis plan document (with version number, date and history of amendments) is included in registry summary results
Information should be redacted to comply with applicable privacy laws
Is there a statistical analysis plan document for your study?
○ Yes
○ No

STATISTICAL ANALYSIS PLAN
The World Health Organisation (WHO) requires that the final statistical analysis plan documen (with version number, date and history of amendments) is included in registry summary result
Information should be redacted to comply with applicable privacy laws
Is there a statistical analysis plan document for your study?
○ Yes
® No
Check Your Submission

STATISTICAL ANALYSIS PLAN			
_	(WHO) requires that the final statistical analysis plan document history of amendments) is included in registry summary results		
Information should be redacted to	o comply with applicable privacy laws		
Is there a statistical analysis plan of	document for your study?		
• Yes			
○ No			
Please select one of the options b	selow:		
O I provided my final statistical	analysis plan to ISRCTN when I registered the study		
I will upload my final statistica	al analysis plan in .pdf format		
○ I will provide a Digital Object	Identifier (DOI) for my final statistical analysis plan		



Completion Status:

WHO requirement: The completion status and completion date for your study are included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

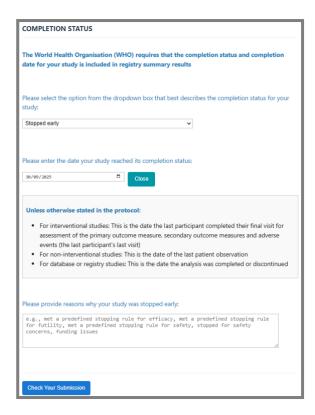
Very easy | Moderately easy | Not easy

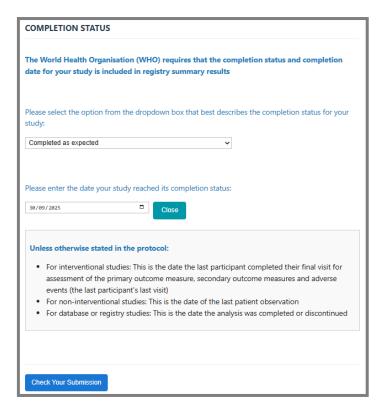
PHUSE Response Selection:

Moderately easy

2. What suggestions would you make to improve this section?

No comments









Publication Status:

WHO requirement: The date and digital object identifier for the journal publication of the primary results are included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

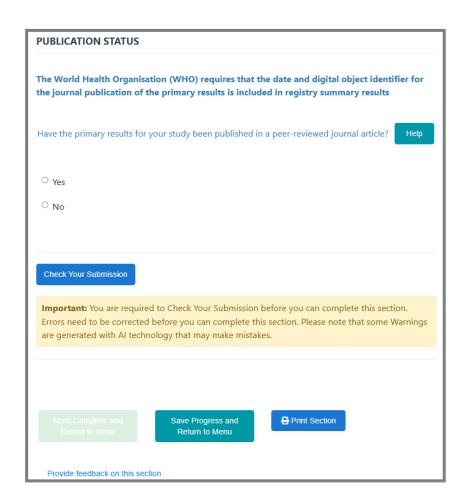
Very easy | Moderately easy | Not easy

PHUSE Response Selection:

Moderately easy

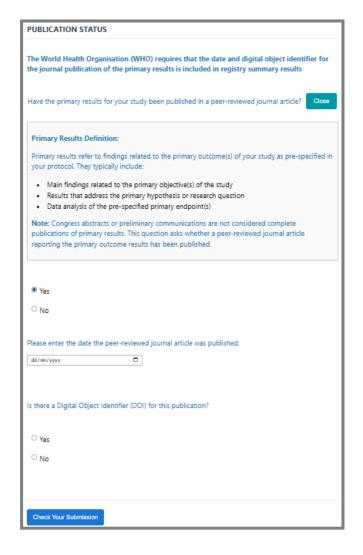
2. What suggestions would you make to improve this section?

No comments









PUBLICATION STATUS	
The World Health Organisation (WHO) requires that the date and digital object identifier for the journal publication of the primary results is included in registry summary results	г
Have the primary results for your study been published in a peer-reviewed journal article?	e
Primary Results Definition:	
Primary results refer to findings related to the primary outcome(s) of your study as pre-specified your protocol. They typically include:	in
Main findings related to the primary objective(s) of the study Results that address the primary hypothesis or research question Data analysis of the pre-specified primary endpoint(s)	
Note: Congress abstracts or preliminary communications are not considered complete publications of primary results. This question asks whether a peer-reviewed journal article reporting the primary outcome results has been published.	
○ Yes	
® No	
Check Your Submission	



Plain Language Summary of Results:

The WHO does not require plain language summaries (PLSs) of results to be included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

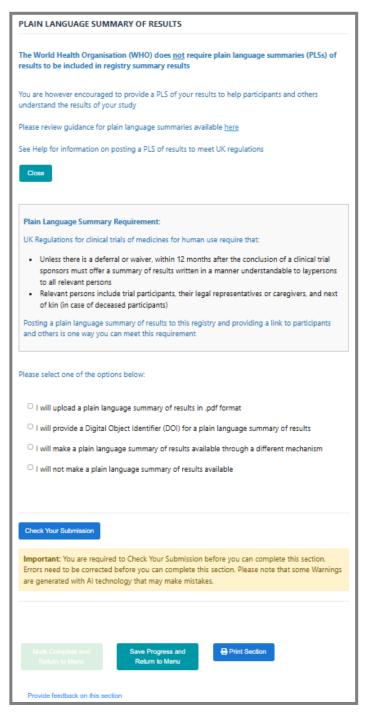
Very easy | Moderately easy | Not easy

PHUSE Response Selection:

Moderately easy

2. What suggestions would you make to improve this section?

No comments



PHUSE CTR



Data Sharing Plan:

WHO requirement: The data sharing plans are updated as needed after study completion.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

Very easy | Moderately easy | Not easy

PHUSE Response Selection:

Moderately easy

2. What suggestions would you make to improve this section?

- General comment: It would be helpful to mark on the form the fields from IRAS which are posted in the public domain.
- In some organisations, another department populates the IRAS form, so perhaps it would be helpful to have an option for the person completing the form to include additional member contact details; to allow the form submission to be viewed by the other interested groups; and to show which fields were selected to opt in for auto-registration so the interested groups can also prepare for the next steps and maintain compliance.
- Formatting: In instances where there is a prompt to select one option ("Please select one of the options below:"), square checkboxes are used. Typically, square boxes are used when there are multiple options to select. Therefore, we suggest changing square boxes to circular because circles are usually used when there is only one option to select.

Note: This comment applies to all instances throughout the form when square boxes are used and the user is required to select only one option.





DATA SHARING			
The World Health Organisation (WHO) requires that data sharing plans are updated as needed after study completion			
This is the data sharing plan you provided when you registered this study:			
[Data sharing plan from ISRCTN or ClinicalTrials.gov displayed here].			
Please select one of the options below:			
□ The data sharing plan for my study has not changed			
□ I will update the data sharing plan for my study (also select this option if your study is not registered on ISRCTN or ClinicalTrials.gov)			
Check Your Submission			
Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with Al technology that may make mistakes.			
Mark Complete and Return to Menu Save Progress and Return to Menu Print Section			

Provide feedback on this section





DATA SHARING

The World Health Organisation (WHO) requires that data sharing plans are updated as needed after study completion

This is the data sharing plan you provided when you registered this study:

[Data sharing plan from ISRCTN or ClinicalTrials.gov displayed here].

Please select one of the options below:

- The data sharing plan for my study has not changed
- I will update the data sharing plan for my study
 (also select this option if your study is not registered on ISRCTN or ClinicalTrials.gov)

Check Your Submission





	World Health Organisation (WHO) requires that data sharing plans are updated as needer study completion
This	is the data sharing plan you provided when you registered this study:
[D	ata sharing plan from ISRCTN or ClinicalTrials.gov displayed here].
Plea	se select one of the options below:
	The data sharing plan for my study has not changed
~	I will update the data sharing plan for my study (also select this option if your study is not registered on ISRCTN or ClinicalTrials.gov)
Upd	ate or provide your data sharing plan:
[Da	ata sharing plan from ISRCTN or ClinicalTrials.gov displayed here].
CH	eck Your Submission



Participant Flow:

WHO requirement: Information relating to the flow of participants through the study, from enrolment to inclusion in the main analysis of the primary outcome measure, is included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

Very easy | Moderately easy | Not easy

PHUSE Response Selection: Not easy

2. What suggestions would you make to improve this section?

- General comment regarding the 'Mark All Complete' button in the top left corner of the main menu: Suggestion for the system to include additional verification and pointers for the required amendments (within each section and on the contents/main menu page) because this button may be selected without the record being completed correctly.
- This section is complex and must be completed before being able to continue to the remaining sections. The system includes validation checks but could be improved for user-friendliness.





PARTICIPANT FLOW

The World Health Organisation (WHO) requires that information relating to the flow of participants through the study from enrollment to inclusion in the main analysis of the primary outcome measure is included in registry summary results

You have the option to also provide participant flow information for other parts, cohorts or periods of your study where this would help others understand your study

Information on participant flow is based on the CONSORT approach

Help

Please select one of the options below:

- I will provide participant flow information for WHO requirements only the number allocated to study arms/groups and included in the main analysis of the primary outcome measure
- I will provide participant flow information for WHO requirements and for other parts, cohorts or periods in my study

Total Number of Participants

Please enter the total number of participants enrolled in your study before allocation to study arms/groups:

Total Participants: 0

Note: This should be the total number of participants who were enrolled before randomisation or allocation to study arms/groups (e.g., number assessed for eligibility).





PARTICIPANT FLOW

The World Health Organisation (WHO) requires that information relating to the flow of participants through the study from enrollment to inclusion in the main analysis of the primary outcome measure is included in registry summary results

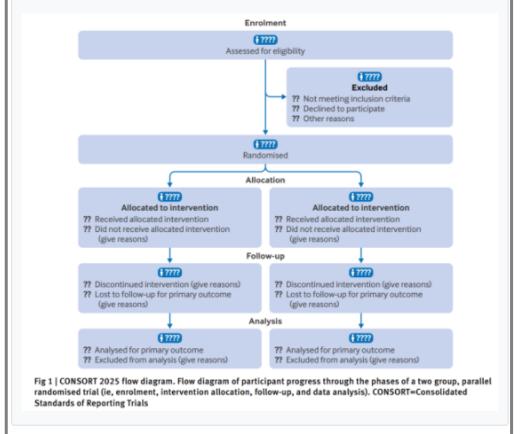
You have the option to also provide participant flow information for other parts, cohorts or periods of your study where this would help others understand your study

Information on participant flow is based on the CONSORT approach

Close

CONSORT 2025 Flow Diagram

The diagram below shows participant progress through the phases of a two group, parallel randomised trial:



Close





Study Arms/Groups
Please enter the number of study arms/groups in your study:
2
Please enter a description for each arm/group:
Arm/Group 1: e.g., Placebo
Arm/Group 2: e.g., Treatment A
Note: The number of Arms/Groups and descriptions are applied to all relevant registry tables. If you change the number of Arms/Groups or their descriptions these changes will be applied throughout the form. Participant Flow Information
Please select how you would like to provide participant flow information:
☑ I will upload participant flow information table(s) and/or figure(s) in .pdf format
Select this option if it is difficult to use the registry tables to describe participant flow for your study or if it is easier to provide accurate and complete data.
I will provide participant flow information by completing registry tables





Options:

PDF UPLOAD

Table/Figure Upload				
Upload Requirements				
Important: Please click "Upload Requirements" above and read the requirements before proceeding with the confirmations below.				
I confirm that the tables and/or figures I will upload have been reviewed and checked				
I confirm, to the best of my knowledge, that the tables and/or figures I will upload contain complete and accurate data				
I confirm that the information I will upload meets WHO requirements and the registry Upload Requirements				
Please explain the participant flow (optional): Provide additional context or explanation about the participant flow in your study				
Check Your Submission				
Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with Al technology that may make mistakes.				
Mark Complete and Return to Menu Save Progress and Return to Menu				
Provide feedback on this section				

PHUSE CTR





REGISTRY RESULTS TABLE UPLOAD

Participant Flow Information					
Please select how you would like to pro	ovide participant f	flow information:			
I will upload participant flow information table(s) and/or figure(s) in .pdf format Select this option if it is difficult to use the registry tables to describe participant flow for your study or if it is easier to provide accurate and complete data.					
Create/Update Table with Descriptions					
Number of Participants					
·	tering the numbe	r of participants:			
Number of Participants Please complete the table below by ent Number of Participants	tering the numbe Arm/Group 1	r of participants: Arm/Group 2	Study Population		
Please complete the table below by ent	Arm/Group	Arm/Group	Study		
Please complete the table below by ent Number of Participants	Arm/Group	Arm/Group 2	Study Population		





Reasons for Non-completion for Each Arm/Group

For each arm/group, provide the reasons for exclusion (Note: There is one table for each arm/group)

Close

Help:

- Enter the number of participants who were excluded for the reasons specified in the table. If
 a participant was excluded for more than one reason count only one reason (the main
 reason). Do not count the same participant in more than one row. If no participants were
 excluded for a specified reason leave the number as "0". Delete rows with all zeros using the
 button at the bottom of each table.
- For participants who Did not Receive Any Study Treatment as Allocated include only
 participants who were allocated to a study treatment group but did not receive any part of
 the assigned treatment (e.g., did not start treatment). Do not include participants who
 received part but not all of the assigned treatment.
- Lost to Follow-up specifically refers to participants who were enrolled and assigned to a
 treatment group but did not complete the study or a study period because they could not
 be contacted or failed to return for follow-up assessments. This is distinct from other
 reasons for non-completion, such as adverse events or participant withdrawal.
- If there are other specific reasons that are not included in the table, use the box below the table to add specific reasons to the table. Reasons added in error can be deleted.
- Use the Other Reason Excluded from Analysis row for participants excluded from the
 analysis for reasons not captured elsewhere in the table. For example, if the analysis was
 conducted in a per-protocol population, include here any participants excluded due to not
 meeting those criteria (e.g., missing key visits, non-adherence), provided a more specific
 reason (e.g., protocol violation, withdrawal) does not apply.
- . For interim analyses add a reason "not recruited at the time of the interim analysis".





Arm/Group 1 - Reasons	Did not Receive Any Study Treatment as Allocated	Excluded from the Main Analysis of the Primary Outcome Measure(s)	Excluded from Study Part, Col or Period 1
Adverse Event	0	0	0
Death	0	0	0
Lack of Efficacy	0	0	0
Protocol Violation	0	0	0
Pregnancy	0	0	0
Participant Withdrawal	0	0	0
Withdrawn by Study Investigator	0	0	0
Lost to Follow-up	0	0	0
Other Reason Excluded from Analysis	N/A	0	0
4			•
Add another specific reason for Arm/0	Group 1 (optional):		
Enter another specific reason	1 31 7		
Add Reason			
Delete All Zero Rows (functionality to be added)			





Arm/Group 2 - Reasons	Did not Receive Any Study Treatment as Allocated	Excluded from the Main Analysis of the Primary Outcome Measure(s)	Excluded Study Part or Peri
Adverse Event	0	0	0
Death	0	0	0
Lack of Efficacy	0	0	0
Protocol Violation	0	0	0
Pregnancy	0	0	0
Participant Withdrawal	0	0	0
Withdrawn by Study Investigator	0	0	0
Lost to Follow-up	0	0	0
Analysis I danother specific reason for Arm/Gr	N/A roup 2 (optional):	0	0
Other Reason Excluded from Analysis Idd another specific reason for Arm/Gr Enter another specific reason Add Reason Delete All Zero Rows (functionality to be added)		0	0
Analysis Id another specific reason for Arm/Gr Inter another specific reason Add Reason Delete All Zero Rows (functionality to	roup 2 (optional):		



Baseline Characteristics:

WHO requirement: Baseline characteristics for age, sex and other relevant characteristics are included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

Very easy | Moderately easy | Not easy

PHUSE Response Selection:

Not easy

2. What suggestions would you make to improve this section?

- Users must click on several options to navigate each aspect for completion. An option to reset form
 fields would be helpful for starting afresh on a particular section or question. Square box options can
 be unselected, but this is not possible with the circle field options. We suggest simplifying the
 navigation and data entry user interface experience. The prototype lacks user-friendly features and
 documentation.
- For sex, the options are: male, female, not recorded as male or female. In some cases for example, when there is one female in the arm providing more baseline characteristic information gets you a profile of the patient. There should be an option to show the baseline per overall study so as not to build the profile of a particular patient where the arm is N=1.





Options:

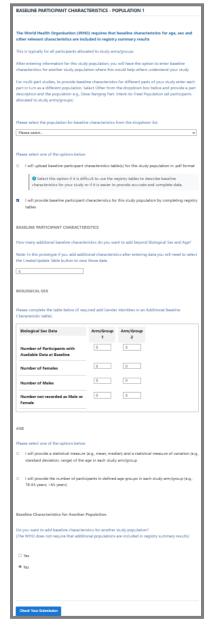
PDF UPLOAD

BASELINE PARTICIPANT CHARACTERISTICS - POPULATION 1
The World Health Organisation (WHO) requires that baseline characteristics for age, sex and other relevant characteristics are included in registry summary results
This is typically for all participants allocated to study arms/groups
After entering information for this study population, you will have the option to enter baseline characteristics for another study population where this would help others undentend your study
For multi-part studies, to provide baseline characteristics for different parts of your study enter each part in turn as a different population. Select Other from the dropdown box below and provide a part description and the population e.g., Dose Ranging Part. Intent-to-level Population (all participants allocated to study arms/groups)
Please select the population for baseline characteristics from the dropdown list: Please select Y
Please select are of the options below:
I will upload baseline participant characteristics table(s) for this study population in .pdf format
Select this option if it is difficult to use the registry tables to describe baseline characteristics for your study or if it is easier to provide accurate and complete data.
I will provide baseline participant characteristics for this study population by completing registry tables.
Table Upload Upload Respiratesia
Important: Please click "Upload Requirements" above and read the requirements before proceeding with the confirmations below.
I confirm that the tables I will upload have been reviewed and checked.
I confirm, to the best of my knowledge, that the tables I will upload contain complete and accurate data
I confirm that the information I will upload meets WHO requirements and the registry Upload Requirementss
Esseline Characteristics for Another Population
Do you want to add baseline characteristics for another study population?
(The WHO does not require that additional populations are included in registry summary results)
□ Yes
* No
Check Your Submission





REGISTRY RESULTS TABLES UPLOAD









AGE					
Plea	Please select one of the options below:				
2	I will provide a statistical measure (e.g., mean, median) and a statistical measure of variation (e.g., standard deviation, range) of the age in each study arm/group				
	I will provide the number of participants in defined age groups in each study arm/group (e.g. 18-65 years; >65 years)				
Age	- unit of measurement: e.g., years				
Age	- statistical measure: e.g., mean, median				
Age	- measure of variation: e.g., standard deviation, range				
	Create/Update Table with Descriptions				





AGE					
Please select one of the options below:					
I will provide a statistical measure (e.g., mean, median) and a statistical measure of variation (e.g., standard deviation, range) of the age in each study arm/group					
 I will provide the number of participants in defined age groups in each study arm/group (e.g., 18-65 years; >65 years) 					
Age - unit of measurement: e.g., years					
Age - statistical measure: e.g., mean, me	dian				
Age - measure of variation: e.g., standard	d deviation, range				
Create/Update Table with Descriptions Other Population					
Descriptions Other Population Please complete the table below:	Arm/Group	Arm/Group			
Descriptions Other Population	Arm/Group	Arm/Group			
Descriptions Other Population Please complete the table below:	_	-			
Descriptions Other Population Please complete the table below: Age Data Number of Participants with	1	2			
Descriptions Other Population Please complete the table below: Age Data Number of Participants with Available Data at Baseline	0	0			
Descriptions Other Population Please complete the table below: Age Data Number of Participants with Available Data at Baseline Unit of Measurement (units)	0 units	0 units			
Descriptions Other Population Please complete the table below: Age Data Number of Participants with Available Data at Baseline Unit of Measurement (units) Statistical Measure	0 units	0 units			
Descriptions Other Population Please complete the table below: Age Data Number of Participants with Available Data at Baseline Unit of Measurement (units) Statistical Measure	0 units	0 units			





AGE
Please select one of the options below:
 I will provide a statistical measure (e.g., mean, median) and a statistical measure of variation (e.g., standard deviation, range) of the age in each study arm/group
I will provide the number of participants in defined age groups in each study arm/group (e.g., 18-65 years; > 65 years)
How many age groups are there for your study?
2
Please enter a description for each age group:
Age Group 1: e.g., <18 years
Age Group 2: e.g., 18-65 years
Create/Update Table with Descriptions



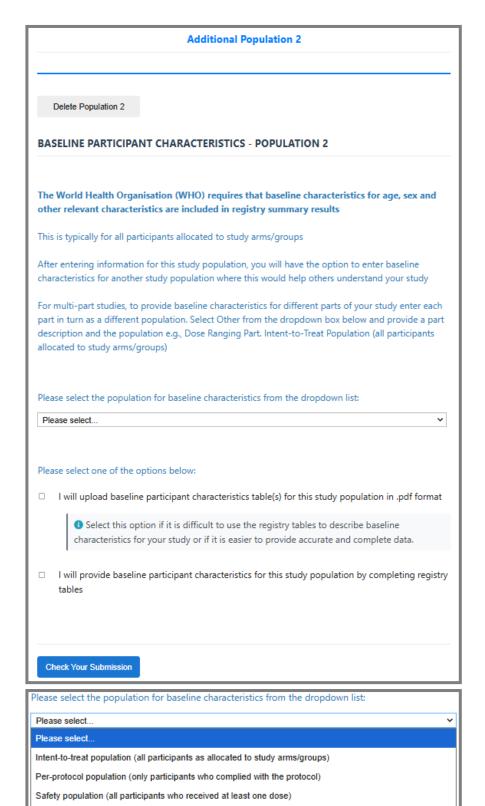


AGE						
Please select one of the options below: I will provide a statistical measure (e.g., mean, median) and a statistical measure of variation (e.g., standard deviation, range) of the age in each study arm/group						
■ I will provide the number of participants in defined age groups in each study arm/group (e.g., 18-65 years; >65 years)						
How many age groups are there for you	ir study?					
Please enter a description for each age and Age Group 1: e.g., <18 years	group:					
Age Group 2: e.g., 18-65 years						
Create/Update Table with Descriptions Other Population						
Please complete the table below:						
Age Data	Arm/Group	Arm/Group				
Number of Participants with Available Data at Baseline	0	0				
<18 years - Number of Participants	0	0				
18-65 years - Number of Participants	0	0				

VAT No: GB920 0529 64







E-mail office@phuse.global

Web www.phuse.global

PHUSE Limited

Company No: 05422297 VAT No: GB920 0529 64 PHUSE CTR

(wholly owned European subsidiary of PHUSE Limited) Company No: 750562 PHUSE India Private Limited Corporate Identity No: U82300PN2024FTC236151 GST No: 27AAPCP2555B1ZE PAN No: AAPCP2555B



Outcome Measures - Population 1:

WHO requirement: Primary and secondary outcome measure results are included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

Very easy | Moderately easy | Not easy

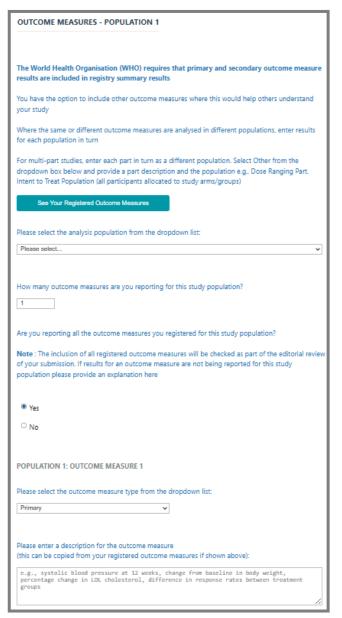
PHUSE Response Selection:

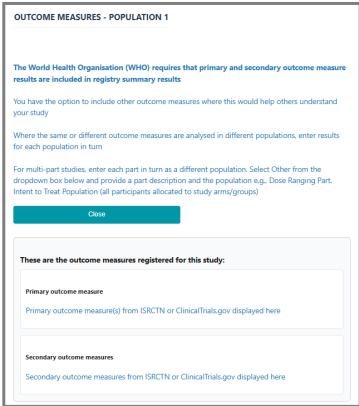
Not easy

- 2. What suggestions would you make to improve this section?
 - In the section for uploading of results, is that needed for individual endpoints or for all of them?
 - Clarification is required on how to report the outcome measure for a different population when a different population was selected for the overall Outcome Measures section. This is a system limitation in reporting outcome measures for different populations, whereby only one population can be selected per outcome measure, which may not reflect study complexity.













See Your Registered Outcome Measures
Please select the analysis population from the dropdown list:
Other
Please enter a description for the analysis population:
For example: Modified intent-to-treat population
How many outcome measures are you reporting for this study population?
Are you reporting all the outcome measures you registered for this study population?
Note : The inclusion of all registered outcome measures will be checked as part of the editorial review of your submission. If results for an outcome measure are not being reported for this study population please provide an explanation here
Yes
○ No





Are you reporting all the outcome measures you registered for this study population?
Note: The inclusion of all registered outcome measures will be checked as part of the editorial review of your submission. If results for an outcome measure are not being reported for this study population please provide an explanation here
● Yes
○ No
POPULATION 1: OUTCOME MEASURE 1
Please select the outcome measure type from the dropdown list:
Primary
Please enter a description for the outcome measure (this can be copied from your registered outcome measures if shown above):
e.g., systolic blood pressure at 12 weeks, change from baseline in body weight, percentage change in LDL cholesterol, difference in response rates between treatment groups
Is this Outcome Measure included in your protocol registration?
○ Yes
® No
Please provide an explanation: For example: There was a protocol amendment but the registration was not updated (see study protocol)
Outcome Measure Format
Please select one of the options below: [To be added: The tables or figures already uploaded provide the results for this outcome measure]
I will upload table(s) and/or figure(s) in .pdf format showing the results for this outcome measure
Select this option if it is difficult to use the registry tables to describe the results for your study or if it is easier to provide accurate and complete data.
□ I will complete the registry results tables for this outcome measure
Check Your Submission





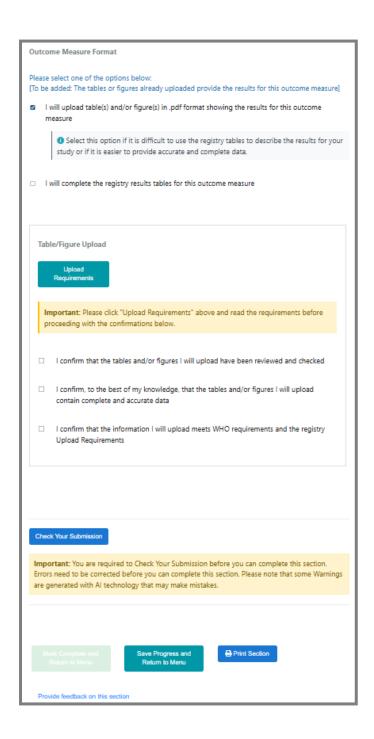
How many outcome measures are you reporting for this study population?
Are you reporting all the outcome measures you registered for this study population?
Note: The inclusion of all registered outcome measures will be checked as part of the editorial review of your submission. If results for an outcome measure are not being reported for this study population please provide an explanation here
○ Yes
₩ Na
Please provide the number of registered outcome measures you are not reporting
1
Please provide the description of each non-reported outcome measure and reasons for not reporting. Outcome Measure 1 not reported:
e.g., Secondary Endpoint: Five year progression free survival - Data for this outcome measure is being collected/has not been collected
POPULATION 1: OUTCOME MEASURE 1
Please select the outcome measure type from the dropdown list:
Primary
Please enter a description for the outcome measure (this can be copied from your registered outcome measures if shown above):
e.g., systalic blood pressure at 12 weeks, change from baseline in body weight, percentage change in LDL chalesterol, difference in response rates between treatment groups
Is this Outcome Measure included in your protocol registration?
○ Yes
® No
Mease provide an explanation: For example: There was a protocol amendment but the registration was not updated (see study protocol)
Outcome Measure Format
Please select one of the options belos: [Io be added: The tables or figures already uploaded provide the results for this outcome measure]
I will upload table(s) and/or figure(s) in .pdf format showing the results for this outcome measure
Select this option if it is difficult to use the registry tables to describe the results for your study or if it is easier to provide accurate and complete data.
I will complete the registry results tables for this outcome measure
Check Your Submission





Options:

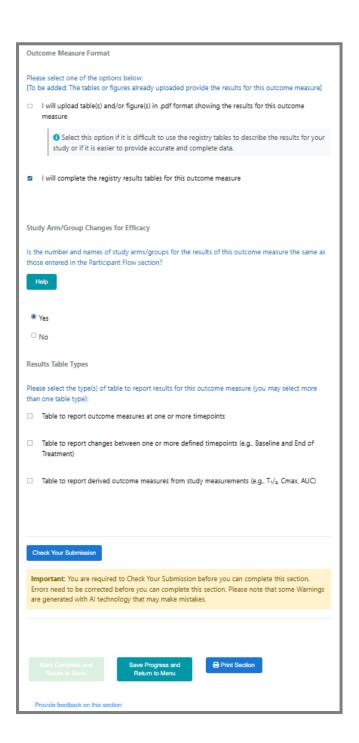
PDF UPLOAD







REGISTRY RESULTS TABLES UPLOAD







Is this Outcome Measure included in your protocol registration?
○ Yes
® No
Please provide an explanation:
For example: There was a protocol amendment but the registration was not updated (see study protocol)
Outcome Measure Format
Please select one of the options below: [To be added: The tables or figures already uploaded provide the results for this outcome measure]
☐ I will upload table(s) and/or figure(s) in .pdf format showing the results for this outcome measure
Select this option if it is difficult to use the registry tables to describe the results for your study or if it is easier to provide accurate and complete data.
□ I will complete the registry results tables for this outcome measure
Check Your Submission



Kent Innovation Centre Millennium Way Broadstairs Kent CT10 2QQ

Adverse Events - Population 1:

WHO requirement: Adverse events (AEs) for all-cause mortality (death), serious adverse events and other adverse events are included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

Very easy | Moderately easy | Not easy

PHUSE Response Selection: Not easy

2. What suggestions would you make to improve this section?

Adverse Events for Another Population:

"Do you want to add adverse events for another study population? (The WHO does not require that additional populations are included in registry summary results.)"

Clarification required here – is this talking about any sub study or something else?

• The terms "another study population" and "additional populations" should be defined in the form to avoid ambiguity.





ADVERSE EVENTS - POPULATION 1

The World Health Organisation (WHO) requires that adverse events (AEs) for all cause mortality (death), serious adverse events and other adverse events are included in registry summary results

Close

Definitions

Adverse Event (AE)

Any untoward medical occurrence in a patient or clinical investigation subject administered a treatment (e.g., a pharmaceutical product) and which does not necessarily have a causal relationship with this treatment. An adverse event (AE) can therefore be any unfavourable and unintended sign (including an abnormal laboratory finding), symptom, or disease temporally associated with the use of a treatment, whether or not related to the treatment.

Serious Adverse Event (SAE)

Any untoward medical occurrence that at any dose:

- · results in death,
- is life-threatening.
- · requires inpatient hospitalisation or prolongation of existing hospitalisation,
- · results in persistent or significant disability/incapacity, or
- · is a congenital anomaly/birth defect.

Medical and scientific judgment should be exercised in deciding whether other situations should be considered serious adverse events, such as important medical events that may not be immediately life-threatening or result in death or hospitalisation but may jeopardise the patient or may require intervention to prevent one of the other outcomes listed.

Adverse Event Data Collection

Please provide a description for how adverse event data were collected and assessed (optional):

e.g., systematic such as recorded on a case report form or non-systematic such as passive self reporting

Please provide the adverse event dictionary or vocabulary used (optional):

e.g., SNOMED CT, MedDRA (12.0)

After entering information for this study population, you will have the option to enter adverse events for another study population where this would help others understand your study

For multi-part studies, to provide adverse events for different parts of your study enter each part in turn as a different population. Select Other from the dropdown box below and provide a part description and the population e.g., Dose Ranging Part. Intent to Treat Population (all participants allocated to study arms/groups)





Population for Adverse Events
Please select the population used for adverse event reporting:
Please select V
Time Periods for Adverse Event Reporting
How many time periods for AE reporting do you want to include for this population? (Note: In this prototype changing the number of time periods after entering table data will reset the tables)
Number of time periods: 1
Time Period 1
Please describe the time period for AE reporting:
e.g., on treatment plus 6 months follow-up
Study Arm/Group Changes for Safety Is the number and names of study arms/groups the same as you entered in the Participant Close
Flow section?
The study arm/group names may be different compared with those you entered in the Participant Flow section.
For example, a cross-over trial may have two study groups:
Group 1: Active Treatment followed by Placebo
Group 2: Placebo followed by Active Treatment
For the assessment of adverse events, participants who received the Active Treatment may be
compared with participants who received Placebo.
Yes
○ No













Kent Innovation Centre Millennium Way Broadstairs Kent CT10 2QQ

Study Conclusion:

(Optional Field) The WHO does not require study limitations or a study conclusion to be included in the registry summary results.

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

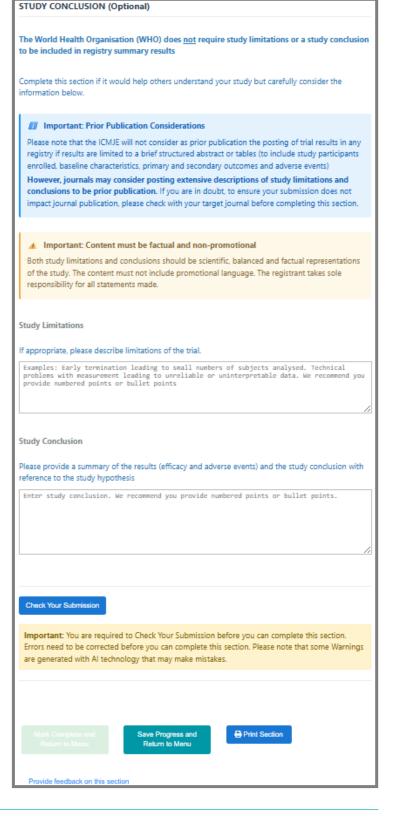
Very easy | Moderately easy | Not easy

PHUSE Response Selection:

Moderately easy

2. What suggestions would you make to improve this section?

No comments







Share Reusable Data:

Have you uploaded (or do you intend to upload) one or more PDF files of your results in any of the following sections: Participant Flow, Baseline Characteristics, Outcome Measures, Statistical Results or Adverse Events?

Please help us improve this form by providing feedback on this section:

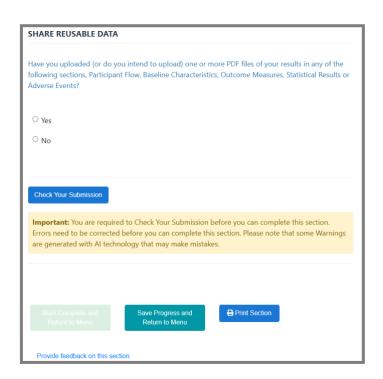
1. How easy will it be to complete this section?

Very easy | Moderately easy | Not easy

PHUSE Response Selection: Not easy

2. What suggestions would you make to improve this section?

• PDF vs. CSV file uploading should be noted in individual sections where applicable. Currently, CSV uploads are only mentioned towards the end of the form within the 'Share Reusable Data' section. We recommend being more specific earlier on so users know before they reach the final section.







SHARE REUSABLE DATA
Have you uploaded (or do you intend to upload) one or more PDF files of your results in any of the following sections, Participant Flow, Baseline Characteristics, Outcome Measures, Statistical Results or Adverse Events?
Yes
○ No
PDF files meet needs for transparency but it can be difficult for others to extract and re-use data in PDF files. We therefore ask you to upload a CSV file containing the summary results you have submitted in PDF files Decreased in file in the property of the post of t
PDF files. Do not upload indiviudal participant data.
Please select one of the options below:
□ I will provide a CSV file of my results
□ I am not able to provide a CSV file of my results
Check Your Submission
Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with Al technology that may make mistakes.
Mark Complete and Return to Menu Save Progress and Return to Menu
Provide feedback on this section

(wholly owned European VAT No: GB920 0529 64 subsidiary of PHUSE Limited) Company No: 750562

PHUSE CTR





SHARE REUSABLE DATA
Have you uploaded (or do you intend to upload) one or more PDF files of your results in any of the following sections, Participant Flow, Baseline Characteristics, Outcome Measures, Statistical Results or Adverse Events?
■ Yes
○ No
PDF files meet needs for transparency but it can be difficult for others to extract and re-use data in PDF files.
We therefore ask you to upload a CSV file containing the summary results you have submitted in PDF files. Do not upload indiviudal participant data.
Please select one of the options below:
☐ I will provide a CSV file of my results
□ I am not able to provide a CSV file of my results
Upload Requirements
Important: Please click "Upload Requirements" above and read the requirements before proceeding with the confirmations below.
I confirm that the CSV file I will upload has been reviewed and checked
I confirm, to the best of my knowledge, that the CSV file I will upload contains complete and accurate data
I confirm that the information I will upload meets the registry Upload Requirements
Check Your Submission
Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with AI technology that may make mistakes.
Mark Complete and Return to Menu Save Progress and Return to Menu
Provide feedback on this section





SHARE REUSABLE DATA
Have you uploaded (or do you intend to upload) one or more PDF files of your results in any of the following sections, Participant Flow, Baseline Characteristics, Outcome Measures, Statistical Results or Adverse Events?
● Yes ○ No
PDF files meet needs for transparency but it can be difficult for others to extract and re-use data in PDF files. We therefore ask you to upload a CSV file containing the summary results you have submitted in PDF files. Do not upload indiviudal participant data.
Please select one of the options below: I will provide a CSV file of my results I am not able to provide a CSV file of my results
Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with Al technology that may make mistakes.
Mark Complete and Return to Menu Save Progress and Return to Menu Provide feedback on this section





Have you uploaded (or do you intend to upload) one or more PDF files of your results in any of the following sections, Participant Flow, Baseline Characteristics, Outcome Measures, Statistical Results or Adverse Events? Yes No As you have completed registry tables the data you have provided can be easily extracted and re-used. Check Your Submission Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with Al technology that may make mistakes. Mark Complete and Return to Menu Provide feedback on this section	SHARE REUSABLE DATA
As you have completed registry tables the data you have provided can be easily extracted and re-used. Check Your Submission Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with AI technology that may make mistakes. Mark Complete and Return to Menu Save Progress and Return to Menu	following sections, Participant Flow, Baseline Characteristics, Outcome Measures, Statistical Results or
As you have completed registry tables the data you have provided can be easily extracted and re-used. Check Your Submission Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with AI technology that may make mistakes. Mark Complete and Return to Menu Save Progress and Return to Menu	○ Yes
Check Your Submission Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with AI technology that may make mistakes. Mark Complete and Return to Menu Save Progress and Return to Menu	● No
Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with AI technology that may make mistakes. Mark Complete and Return to Menu Save Progress and Return to Menu	
Important: You are required to Check Your Submission before you can complete this section. Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with AI technology that may make mistakes. Mark Complete and Return to Menu Save Progress and Return to Menu	
Errors need to be corrected before you can complete this section. Please note that some Warnings are generated with AI technology that may make mistakes. Mark Complete and Return to Menu Save Progress and Return to Menu	Check Your Submission
Return to Menu Return to Menu	Errors need to be corrected before you can complete this section. Please note that some Warnings
Provide feedback on this section	
	Provide feedback on this section





Submission confirmation denoted by 'Feedback Submitted' for each section:

POTENTIAL CONFLICTS OF INTEREST

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
Very easy Moderately easy
Not easy
2. What suggestions would you make to improve this section?
• Suggestion to define Conflicts of Interest (currently there is no definition on the web form or any links to where this information can be found). Also define who is considered as a steering committee member.
Feedback Submitted





PROTOCOL & STATISTICAL ANALYSIS PLAN

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
Very easyModerately easy
O Not easy
2. What suggestions would you make to improve this section?
No comments
Feedback Submitted
▼ Thank you! Your feedback has been submitted successfully.
1 ·





COMPLETION STATUS

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
○ Very easy
Moderately easy
O Not easy
2. What suggestions would you make to improve this section?
No comments
Feedback Submitted
☑ Thank you! Your feedback has been submitted successfully.
1





PUBLICATION STATUS

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
Very easy Moderately easy
O Not easy
2. What suggestions would you make to improve this section?
No comments
Feedback Submitted
☑ Thank you! Your feedback has been submitted successfully.
1





PLAIN LANGUAGE SUMMARY OF RESULTS

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
○ Very easy
Moderately easy
O Not easy
2. What suggestions would you make to improve this section?
No comments
Feedback Submitted
✓ Thank you! Your feedback has been submitted successfully.
•





DATA SHARING

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
○ Very easy
Moderately easy
O Not easy
2. What suggestions would you make to improve this section?
• General comment: Clarity regarding which fields from IRAS are posted in the public domain would be helpful to mark up these clearly on the form.
In some organisations, another department populates the IRAS form so perhaps it would be helpful to include an option for the person completing the form to include
Submit Feedback
1





2. What suggestions would you make to improve this section?

additional member contact details allowing the form submission to also easily be viewed by the other interested groups regarding this activity, and which fields were selected to opt in for auto-registration so they can also prepare ahead for the next steps and maintain compliance.

Feedback Submitted

Thank you! Your feedback has been submitted successfully.

2. What suggestions would you make to improve this section?

• Formatting: In instances where there is a prompt to select one option ("Please select one of the options below:"), square checkboxes are used. Typically, square boxes are used where multiple options can be selected. Therefore, suggestion to change square boxes to circular instead as circles are usually used when requiring only one option to be selected.

Feedback Submitted

Thank you! Your feedback has been submitted successfully.

2. What suggestions would you make to improve this section?

option to be selected.

Note: This comment applies to all instances throughout the form where square boxes are used when only one option is required to be selected by the user.

Feedback Submitted

Thank you! Your feedback has been submitted successfully.





PARTICIPANT FLOW

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
○ Very easy
O Moderately easy
Not easy
2. What suggestions would you make to improve this section?
 General comment regarding the "Mark All Complete" button in the top left corner of the main menu: Suggestion for the system to include additional verification and pointers for the required amendments (within each section and on the contents/main menu page) as this button may be selected without the record being completed correctly.
Feedback Submitted
☑ Thank you! Your feedback has been submitted successfully.
√
2. What suggestions would you make to improve this section?
• This section is complex and must be completed before being able to continue to the remaining sections. The system includes validation checks but could be improved for user-friendliness.
Feedback Submitted
☑ Thank you! Your feedback has been submitted successfully.





BASELINE PARTICIPANT CHARACTERISTICS - POPULATION 1

	Close feedback form	
	Please help us improve this form by providing feedback on this section:	
	1. How easy will it be to complete this section?	
	○ Very easy	
	O Moderately easy	
	Not easy	
	2. What suggestions would you make to improve this section?	
	• Users must click on several options to navigate each aspect for completion. An option to reset form fields would also be helpful to start fresh on a particular section or question if needed. Square box options can be unselected, but this is not possible with the circle field options. Suggestion to simplify navigation and data entry user interface experience. Prototype lacks user-friendly features and	
	Feedback Submitted	
	☑ Thank you! Your feedback has been submitted successfully.	
4		Þ





2. What suggestions would you make to improve this section?

documentation.

• For sex, there are options: male, female, not recorded as male or female. In some cases, for example there could be one female in the arm, when you provide more baseline characteristic information, you can get a profile of this patient. There

Feedback Submitted

Thank you! Your feedback has been submitted successfully.

2. What suggestions would you make to improve this section?

• For sex, there are options: male, female, not recorded as male or female. In some cases, for example there could be one female in the arm, when you provide more baseline characteristic information, you can get a profile of this patient. There should be an option either to show the baseline per overall study - in order not to build the profile of a particular patient where the arm is N=1

Feedback Submitted

Thank you! Your feedback has been submitted successfully.





OUTCOME MEASURES - POPULATION 1

Close feedback form

Close feedback form

Please help us improve this form by providing feedback on this section:

1. How easy will it be to complete this section?

Very easy

Moderately easy

Not easy

2. What suggestions would you make to improve this section?

In the section for uploading of results, is that needed for each individual endpoint or for all of them?

Clarification is required on how to report the outcome measure for a different population when a different population was selected for the overall Outcome Measures

Feedback
Submitted

2. What suggestions would you make to improve this section?

population when a different population was selected for the overall Outcome Measures section. This is a system limitation in reporting outcome measures for different populations, whereby only one population can be selected per outcome measure which may not reflect study complexity.

Feedback Submitted

Thank you! Your feedback has been submitted successfully.





ADVERSE EVENTS - POPULATION 1

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
○ Very easy
O Moderately easy
Not easy
2. What suggestions would you make to improve this section?
 Adverse Events for Another Population: "Do you want to add adverse events for another study population? (The WHO does not require that additional populations are included in registry summary results)"
Feedback Submitted
☑ Thank you! Your feedback has been submitted successfully.
1
2. What suggestions would you make to improve this section?
Clarification required here, is this talking about any sub study or something else?
 The terms, "another study population" and "additional populations" should be defined in the form as currently there is ambiguity regarding the terms used.
2. What suggestions would you make to improve this section?
• The terms, "another study population" and "additional populations" should be defined in the form as currently there is ambiguity regarding the terms used.
Feedback Submitted
☑ Thank you! Your feedback has been submitted successfully.





STUDY CONCLUSION (Optional)

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
Very easyModerately easy
O Not easy
2. What suggestions would you make to improve this section?
No comments
Feedback Submitted
▼ Thank you! Your feedback has been submitted successfully.
1





SHARE REUSABLE DATA

Close feedback form

Close feedback form
Please help us improve this form by providing feedback on this section:
1. How easy will it be to complete this section?
○ Very easy
O Moderately easy
Not easy
2. What suggestions would you make to improve this section?
• PDF vs. CSV file uploading should be noted in each individual section where this is applicable. Also, suggestion to state clearly earlier on in the form specifying which sections a CSV would be acceptable. Currently, CSV uploads are only mentioned towards the end of the form within this 'Share Reusable Data' section. Recommendation to be more specific earlier on so users know before they reach the final section of the
Feedback Submitted
✓ Thank you! Your feedback has been submitted successfully.
1
2. What suggestions would you make to improve this section?
applicable. Also, suggestion to state clearly earlier on in the form specifying which sections a CSV would be acceptable. Currently, CSV uploads are only mentioned towards the end of the form within this 'Share Reusable Data' section. Recommendation to be more specific earlier on so users know before they reach the final section of the form.
Feedback Submitted
✓ Thank you! Your feedback has been submitted successfully.

PHUSE CTR